CYBER_PR1

```
X File Edit Selection View Go Run Terminal Help

    Cyber_pr1

    conceal.py   ■ secret.zip

        EXPLORER
      ∨ CYBER_PR1
                                                         def conceal_data(cover_file, secret_file, output_file):
       conceal.py
                                                             with open(cover_file, 'rb') as f1, open(secret_file, 'rb') as f2, open(output_file, 'wb') as out:
        cover.jpg
                                                                 cover_data = f1.read()
secret_data = f2.read()
       🖬 final.jpg
        secret.zip
                                                                  out.write(cover_data)
                                                             out.write(secret_data)
print(f"Secret data from '{secret_file}' concealed inside '{output_file}'")
conceal_data("cover.jpg", "secret.zip", "final.jpg")
```







